

Harm/Severity Levels for Patient and Non-Patient Incidents				
Harm Level	Definition	Clinical / Patient Examples	Non-Clinical / Non-Patient Examples	
Near Miss	Incident that did not reach the patient	<ul> <li>Wrong isolation signs on door, which is corrected before someone enters with inappropriate PPE</li> <li>Almost gave a medication and realized the patient has a known allergy to that medication</li> </ul>	<ul> <li>Ice buildup on the sidewalk at patient entrance</li> <li>Malfunctioning automatic door that is closing too quickly is reported by a Volunteer and repaired</li> </ul>	
No Harm	Incident that reached the patient, but no discernable harm resulted	<ul> <li>Bloodwork drawn on the wrong patient –         discovered and drawn on the correct patient</li> <li>Wrong medication/dose given to patient with no discernable harm</li> </ul>	Malfunctioning automatic door that is closing too quickly hits a volunteer causing them to fall without injury	
Harm: Non- Severe/Non- Critical	<ul> <li>Patient outcome is symptomatic</li> <li>Symptoms are mild/moderate</li> <li>May require some level of intervention</li> <li>May cause short term to permanent harm or loss of function</li> <li>May require increased length of stay</li> </ul>	<ul> <li>Incorrect dose of blood pressure medication given to patient resulting in blood pressure drop. IV bolus given; no further intervention required</li> <li>Post-operative patient given soft diet instead of clear fluids</li> <li>Patient fall resulting in laceration, bruise, fracture etc.</li> <li>Patient fall resulting in small subdural hematoma that did not cause any symptoms but required them to stop blood-thinners</li> </ul>	<ul> <li>Malfunctioning automatic door that is closing too quickly hits a volunteer causing them to fall and fracture an arm</li> <li>A physical altercation between two visitors results in one being treated for a broken nose</li> </ul>	









Harm Level	Definition	Clinical / Patient Examples	Non-Clinical / Non-Patient Examples
Harm: Severe/Critical	<ul> <li>Patient requires life-saving intervention or major surgical/medical intervention</li> <li>Life expectancy may be shortened</li> <li>May cause major permanent, or long-term harm or loss of function</li> <li>May result in death that on the balance of probabilities was caused or brought forward by the incident</li> </ul>	<ul> <li>Medication was given that patient was known to be allergic to – patient required transfer to ICU, resulting in increased length of stay</li> <li>Unexpected death, including suicide within the organization</li> <li>Patient fall resulting in subdural hematoma that caused one-sided weakness requiring rehabilitation</li> <li>Defective medical device causes disconnection of dialysis line resulting in significant blood loss requiring transfusion</li> </ul>	Infrastructure failure causing death of a visitor

## References:

Ontario Ministry of Health. (2010). *Excellent Care for All Act: Guidelines for Critical Incident Reporting*. Toronto, ON: Author. Retrieved from: http://www.health.gov.on.ca/en/pro/programs/ecfa/docs/guidelines\_cir.pdf





